Kings County (KCAG)

Transportation Activity Data 2005

VMT by Speed Bin

Model Periods - See note below

EMFAC	VMT	Averag	je Daily	AM 3 Hour Peak	PM 3 Hour Peak	Off Peak
Speed Bin Name	Speed Bins Actual	VMT	%	(if available) VMT %	(if available) VMT %	(if available) VMT %
_						
5	0.0 - 7.50	660	0.0196%			
10	7.51 - 12.50	24	0.0007%			
15	12.51 - 17.50	233,712	6.9540%			
20	17.51 - 22.50	7,935	0.2361%			
25	22.51 - 27.50	30,971	0.9215%			
30	27.51 - 32.50	113,201	3.3682%			
35	32.51 - 37.50	162,645	4.8394%			
40	37.51 - 42.50	120,940	3.5985%			
45	42.51 - 47.60	154,337	4.5922%			
50	47.61 - 52.50	637,038	18.9548%			
55	52.51 - 57.50	669,718	19.9272%			
60	57.51 - 62.50	263,911	7.8526%			
65	62.51 - 67.50	965,730	28.7349%			
70	67.51 - 72.50	0	0.0000%			
75	72.51 - 77.50	0	0.0000%			
80	77.51 - 82.50	0	0.0000%			
85	82.51 - 87.50	0	0.0000%			
90	87.51 - 92.50	0	0.0000%			
	Total	3,360,822	100.0000%			

3,360,822

<u>Notes:</u> Modeled Periods

Provide modeled periods available from your model. If you only have daily then only provide daily.

Models with peak and off peak periods should provide them.

Intrazonal VMT and Speeds

Intrazonal VMT and speeds shall be included in their respective speed bins.

VMT by Facility Type(Daily Only)

Roadway Class	VMT	
Local	268204	Do not include external gateways
Collector	887484	
Major Arterial	1210973	Arterials include expressways, state highways that are not freeways and freeway ramps
Freeway	994161	Freeways only
Total	3360822	

Do not forget to include intrazonal VMT in the local vmt

Lane Miles	2664		

2008

2677